State of California, State Water Sources Control Board Division of Water Rights

P.O. Box 2000, Sacramento, CA 95812-2000 Info: (916) 341-5300, FAX: (916) 341-5400 Web: http://waterrights.ca.gov

SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND USE

If the information below is inaccurate, please line it out in red and provide current information. Notify this office if ownership or address changes occur during the coming year.

Please Complete and Return This Form by JULY 1, 2005.
*If the mail recipient's name, address or phone No. is wrong or missing, please correct.
Owner of Record: PACIFIC GAS AND ELECTRIC COMPANY;

STATEMENT NO.: 800939 CONTACT PHONE NO.: (415)973-6130

2003, 2004, 2005

PRIMARY CONTACT OR AGENT FOR MAIL & REPORTING:
PACIFIC GAS AND ELECTRIC COMPANY

PO BOX 770000-N11E SAN FRANCISCO, CA 94177

Sou

Cou

Within:	: SE1/4 o	f NE1/4 Se	ection 20,	T18N, R12	E, MB&M			Parc	el Numbe	r:			
Nater is	Used Und	ler: Ripar	ian claim	<u> </u>	_ Pre-191	4 right	X	Other (expl	ain):				
ear of	First Use:	(Please pi	rovide if m	issing abo	ve)								
Amount	of Use: E	nter the a	mount (or	the approx	ximate amo	ount) of wa	ter used ead	ch month, u	sing the ta	ble below.			
Amounts	s below are	in: Gallor	15	,	Million Gall		End of Mont		eet (AF)	×	Other		
Year	Jan	Feb	Mar	Apr	May	June	July	Aug	Sept	Oct	Nov	Dec	Total
2003													Annua
2004	1.					272	260	169	67	94	94		
Telephonia (278	266	226	167	138	151	161		
2005						128	65		43	79	82		
rigation Other (sp Change: New pu	pecify) s in Metho mp, enlarge	Electric (Generati rsion – De on dam, lo	_ acres; ion at PO escribe and cation of co	Stockwate G&E's Dr y changes liversion, e	ering um-Spar in your pro	ulding Pro	ject Powe	erhouses	3.		·	
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rrigation Other (sp Changes New pur Please a	pecify)l s in Metho mp, enlarge answer only aservation of Are you in Describe If you are show the	Electric (d of Diversed diversion) those question water low emploany water claiming amount on in Diverse	Generation – Dependent of dam, local destions belong water conservations:	_ acres; ion at P(escribe any cation of color low which r conservation efforts water cons	Stockwate G&E's Draw y changes liversion, eare application efforts you have ervation ur	ering in your protec.) able to you ? YES initiated:	ulding Project since your project.	pject Powe	erhouses s statemen	t was filed	ore-1914 a	ppropriati	ve right, p
rrigation Other (sp Changes New pur Please a	pecify)l s in Metho mp, enlarge answer only aservation of Are you in Describe If you are show the Reduction	Electric of of Diverged diversion those questions any water claiming of amount of in Diversion in Diversions.	Generation – Dependent of dam, local destions belong water conservations:	_ acres; ion at P(escribe any cation of color which r conservation efforts water cons userved:	Stockwate G&E's Draw y changes liversion, eare application efforts you have ervation ur	ering in your protec.) able to you ? YES initiated:	ulding Project since you	pject Powe	erhouses s statemen	t was filed	ore-1914 a	ppropriati	ve right, p

eservation of the riparia be used to divert the na	nis riparian land. Riparian ntervening parcel without r sers. Riparian rights may erent watershed, water pre	supply by an ir	rom the sources of water supply with o	evered fr	ave been s ser must sh	must never h	r source and enerally, a rip	as the wate ed parcel. G
ativę rights.	ICHTS IN CALIFORNIA						<u>Т</u> µе	
	and domestic use.	noitegimi ga	nibuloni səsu əc	oivies o	for publi	ater is used	<u>M</u>	
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sections 1010 and 101	credit under Water Code	t in "F" above if s and belief.	ter savings claimed st of my knowledge San Francis	it the wat	namusob o t aurt si tro at	oe necessary t	l that it may t e future. It the informa	I understand sought in the
OO	roundwater. YES1	to the use of gr in "F" above if and belief.	ise reductions due ter savings claimed st of my knowledge	s water u	ove surface of the total of the table of the table of the table of	support the ab	l that it may t e future. It the informa	I I I understand sought in the
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nder section 1011.5 of t (AF/MG) OV Sections 1010 and 101	Year roundwater. YES 1	a claimed pre-7 (AF/MG) to the use of gr tin "F" above if	s water? YESsed from water forsed claimed sed claimed ter savings claimed are reductions due set of my knowledge	water of surface stitution of ndwater) Year swater u the wat	ter in lieu of the subset of ground ground nats of ground over surface of document of is true to a subset of a sub	sing groundwa sing groundwa show the amou support the ab se necessary t	ctive use of a you are clain you are clain you get a see a ser a s	3. Conjund 3. Art b. If y Co Ye I understand sought in the
nder section 1011.5 of t (AF/MG) OV Sections 1010 and 101	substitute water supply. Y 1914 appropriative right un Year Tear Toundwater. YES	a claimed pre-7 (AF/MG) to the use of gr tin "F" above if	s water? YESsed from water forsed claimed sed claimed ter savings claimed are reductions due set of my knowledge	y Year – water u stitution of stitution of maker y surface y variet u the water u	brind ground actions average surface the substant of the substant of ground and ground actions and ground actions are surfaced as a substant actions are substant actions are substant actions and substant actions are substant actions are substant actions and substant actions are substant actions actions are substant actions are substant actions actions are substant actions are substant actions actions actions are substant actions actions are substant actions actions actions	sing groundwa sing groundwa show the amou support the ab se necessary t	isve data to set five use of set of s	Ye 1 h 3. Conjund 3. Conjund b. If y Co Ye I understand sought in the
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Appropriative rights can be granted to waters "foreign" to the natural stream system. there is a An appro

exceptions. The filling of a statement (1) provides a record of water use, (2) enables the State to notify such users if someone proposes a new appropriation upstream from their diversions, and (3) assists the State to determine if additional water is available for future appropriators. Statements of Water Diversion and Use must be filed by riparian and pre-1914 appropriative water users as set forth in Water Code section 5100 with specific

(3) Appropriation of Water in California. We have several pamphlets available. They include: (1) Statements of Water Diversion and Use, (2) Information Pertaining to Water Rights in California, and The above discussion is provided for general information. For more specific information concerning water rights, please contact an attorney or write to this office.

State of California State Water Resources Control Board DIVISION OF WATER RIGHTS

P.O. Box 2000, Sacramento, CA 95812-2000 Info: (916) 657-2170, FAX (916) 657-1485, Web: http://www.waterrights.ca.gov

SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND USE

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Notify this office if ownership or address changes occur during the coming year.



PLEASE COMPLETE AND RETURN THIS FORM BY JULY 1, 2000

OWNER OF RECORD:

PACIFIC GAS AND ELECTRIC COMPANY

PACIFIC GAS AND ELECTRIC COMPANY C/O MANAGER, HYDRO GENERATION PO BOX 770000 P10A SAN FRANCISCO, CA 94177

SOURCE:

TEXAS CREEK

TRIBUTARY TO:

LINDSEY CREEK

COUNTY: DIVERSION NEVADA

SE1/4 OF NE1/4 SECTION 20, T18N, R12E, MDB&M.

WITHIN:

SW1/4 OF NW1/4 SECTION 21, T18N, R12E, MDB&M.

TELEPHONE NUMBER: (415) 973-4602

STATEMENT NO: S 0009394

YEAR OF FIRST USE: PARCEL NO:

1870

Riparian Claim A. Water is used under: _____ Pre 1914 right __ Other (explain) B. Year of first use (Please provide if missing above)

Amount of use - Enter the amount of water used each month. If monthly and annual use are not known, check the months in which water was used.

			Amounts	below are:	gallons		-	Acre-feet	X	Other	End of m	onth stor	age	
	Year	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Total Annual
	1997	278				278		257	232	185	106			
	1998							278	260	146	43			
	1999	0	0	0	0	0	278	272	249	187	141	65	0	
D.	Purpose	of use - Spe	cify numbe	er of acres i	rigated, s	tock watere	d, persons	served, etc).	1				
	Irrigation	x		acres; St	ockwaterir	ng		;	Domestic	x		.;		
	Other (sp	ecify)	Electric G	eneration a	PG&E's I	Orum-Spau	lding Proje	ct Powerho	uses.					
Ε.	<u>Changes</u> enlarged	in method o diversion da	of Diversion am, location	e - Describe of diversion	any chang n, etc.)	ges in your	project sin	ce your pre	vious state	ment was f	iled. (New	pump,		
F.	Please ar	nswer only t	hose quest	ions below	which are	applicable	to vour pro	iect.						
		ervation of					, ,	,						
	a.	Are you nov	v employing	g water con	servation	efforts? Y	ES N	10						
		Describe a	ny water t	conservatio	n errorts	you have	initiated:					-au.	· · ·	
											-			
	b.	If credit tow claimed und	ard benefic ler section	ial use of w 1011 of the	ater unde Water Co	r claimed pi de, pleae s	re 1914 ap how the ar	propriative v	vater right ater conse	for water no	ot used due	e to a cons	ervation eff	fort is
		Reduction is	n diversions	s:										
		19	·	(af	/mg) 19			(a	f/mg) 19			(af/m	g)	
			in consum									— :	-	
		19		(af	/mg) 19			(a	f/mg) 19			(af/m	g)	

I have data to support the above surface water use reductions due to conservation efforts. YES _____ NO ___

2.	Wat	er Quality a	and wastewater	r reclamation					
	a.	Are you no	ow or have you which unreasor	ubeen using reclaimed water nably affects such water for o	from a wastew other beneficial i	ater treatment fauses? YES	acility or water pollut NO	ed by waste to	
	b.	pollutea w	ward use unde ater in lieu of a nts of reclaime	r a claimed pre 1914 appropr appropriated water is claimed d water used:	riative water right under section 1	nt throught subs 1010 of the wate	titution of reclaimed r Code, please show	water, desalinated wamounts of reduc	l water or ced diversions
		19 I have dat	a to support the	(af/mg) 19 e above surface water use re	eductions due to	(af/mg) wastewater rec	19 lamation. YES	(af/mg) NO	
3.	Con	unctive use	e of surface wa	ter and groundwater					٠
	a.	Are you no	w using groun	dwater in lieu of surface wate	er? YES	NO			
	b.	If credit to claimed ur	ward use under nder section 10	r a claimed pre 1914 appropr 111.5 of the Water code, plea	riative water righ se show the am	nt throught subsi	itution of groundwat water used:	er in lieu of approp	oriated wate is
		19 I have data	to support the	(af/mg) 19 e above surface water use re	ductions due to	(af/mg) conjunctive use	efforts. YES	NO (af/mg)	
Tun	derst tht in	and that it r	nay be necess	ary to document the watr sav	rings claimed in	"F" above if cre	dit under Water Coo	le sections 1010 a	nd 1011 is
l de	clare	that the inf	ormation in this	report is true to the best of r	mv knowledge a	ınd belief.			
DA.		JUL	1 9 2001	, 20 <u>01</u> at		n Francisco			California
SIG	NATI	JRE:		Randel	J.	Liven	esta	100	•
PRI	NTE	NAME:		Randal		S.	Living	aston	
				(first name)	•	ddle init.)	(last n		
COI	ИРАГ	IY NAME:	PA	ACIFIC GAS AND ELECTRIC					
				If there is insufficient space	e for your answ	vers, please use	the space provided	below.	
ITE			CONTINUAT						
	<u>).</u>	-		ers water to PCWA and NID				Counties.	·
		-	Water is used	l for public service uses incl	luding irrigation	and domestic	use.		
		-							
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				ace water rights in California			ONLIFE	JIMIM .	

There are two principal types of surface water rights in California. They are riparian and appropriative rights.

A riparian right enables an owner of land bordering a natural lake or stream to take and use water on his riparian land. Riparian land must be in the same watershed as the water source and must never have been severed from the sources of supply by an intervening parcel without reservation of the riparian right to the severed parcel. Generally, a riparian water user must share the water supply with other riparian users. Riparian rights may be used to divert the natural flow of a stream but may not be used to store water for later use or divert water which originates in a different watershed, water previously stored by others, return flows from use of grondwater, or other "foreign" water to the natural stream system.

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Statements of Water Diversion and Use must be filed by riparian and pre-1914 appropriative water users as set forth in Water Code section 5100 with specific exceptions. The filing of a statement (1) provides a record of water use, (2) enables the State to notify such users if someone proposes a new appropriation upstream from their diversions, and (3) assists the State to determine if additional water is available for future

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State of California State Water Resources Control Board

DIVISION OF WATER RIGHTS

P.O. Box 2000, Sacramento, CA 95812-2000

Info: (916) 657-2170, FAX (916) 657-1485, Web: http://www.waterrights.ca.gov

2001 JUL 23 PICHER STATEMENT OF WATER DIVERSION AND USE

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SOURCE:

TEXAS CREEK

TRIBUTARY TO: LINDSEY CREEK

COUNTY: NEVADA

DIVERSION

SE1/4 OF NE1/4 SECTION 20, T18N, R12E, MDB&M.

WITHIN:

SW1/4 OF NW1/4 SECTION 21, T18N, R12E, MDB&M.



STATEMENT NO: \$ 000939

TELEPHONE NUMBER:

(415) 973-4602

PARCEL NO:

YEAR OF FIRST USE:

1870

A. Water is used under: Riparian Claim Pre 1914 right ____ Other (explain) _____ B. Year of first use (Please provide if missing above) C. Amount of use - Enter the amount of water used each month. If monthly and annual use are not known, check the months in

which water was used. Amounts below are: gallons Acre-feet X Other End of month storage

Year	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Total Annual
1994				243	275	246	212	174	159	138	141		
1995						304	275	272	231	146	96	128	
1996					296	275	254	235	177	1	444	444	

- +				<u> </u>	 			<u> </u>	<u> </u>					
	1995						304	275	272	231	146	96	128	
	1996					296	275	254	235	177	1	444	444	
) . [Purpose	of use - Spe	cify numbe	er of acres	irrigated, st	ock watere	d, persons	served, etc	Э.					
1	Irrigation	1 <u> </u>		acres; S	tockwaterin	g		;	Domestic	×		;		
	Other (s	pecify)	Electric G	eneration a	at PG&E's [Orum-Spau	lding Proje	ct Powerho	uses.					
Ξ. :	Changes	s in method o	of Diversion	- Describe	any chang	ges in your	project sind	ce your pre	vious state	ment was f	iled. (New	pump,		
-	enlarged	d diversion da	am, location	of diversi	on, etc.)									
F. 1	Please a	answer only t	hose quest	ions below	which are	applicable	to your proj	ject.						
		servation of												
	a.	Are you now Describe a	ny water d	g water con conservation	nservation on one of the original original original original original original original original original orig	eπoπs? Υ you have i	ES N initiated:							
														
	b.	If credit tow claimed und	ard benefic der section	ial use of v 1011 of the	water under e Water Co	claimed po de, pleae s	re 1914 app how the an	propriative nounts of w	water right vater conse	for water no	ot used due	e to a conse	ervation eff	fort is
		Reduction i	n diversion:	s:										
		19		(a	f/mg) 19			(a	af/mg) 19			(af/m	g)	
		Reduction	in consum	otive use:										

____ (af/mg) 19 _____ (af/mg) 19 _____ (af/mg)

I have data to support the above surface water use reductions due to conservation efforts. YES _____ NO __

2.	Wat	er Quality ar	nd wastewater reclamation	n			
	a.		w or have you been using hich unreasonably affects			nt facility or water polluted NO	by waste to
	b.	polluted wa	vard use under a claimed tter in lieu of appropriated tts of reclaimed water use	l water is claimed unde	water right throught s r section 1010 of the v	ubstitution of reclaimed wa vater Code, please show a	ater, desalinated water or amounts of reduced diversions
		19 I have data	to support the above sur	ng) 19 face water use reduction	(af/mg	g) 19 reclamation. YES	(af/mg) NO
3.	Con	junctive use	of surface water and grou	undwater			
	a.	Are you no	w using groundwater in lie	eu of surface water? Y	ES NO		
	b.	claimed un	der section 1011.5 of the	Water code, please sh	ow the amounts of gro	undwater used:	in lieu of appropriated wate is
		19 I have data	to support the above sur	ng) 19 face water use reduction	(af/mg ons due to conjunctive	use efforts. YES N	(af/mg) IO
Tur	dersi	and that it m	nay be necessary to docu	ment the watr savings	claimed in "F" above it	credit under Water Code	sections 1010 and 1011 is
			ormation in this report is tr	rue to the best of my kr	nowledge and belief.		
	TE:		9 2001 , 20	•	San Francisco		, California
SIG	NAT	URE:		Randle	5 610	inic-ston	IRR
PR	NTE	D NAME:		andal	S.	Livings	ton
			(first	t name)	(middle init.)	(last nai	me)
СО	MPA	NY NAME:	PACIFIC GAS	S AND ELECTRIC CO	MPANY		
			If there is	s insufficient space for	your answers, please	use the space provided b	elow.
ITE	M		CONTINUATION				
	D.	_	PG&E delivers water to	PCWA and NID at v	arious delivery points	in Placer and Nevada Co	ounties.
			Water is used for public	c service uses includin	g irrigation and dome	stic use.	
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			CENEDALI	NEODIALTION DED	TABUNIO TO 14/4 TE	R RIGHTS IN CALIFO	DAHA

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S000939%S%2002 2000, 2001, 2002

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If the information below is inaccurate, please line it out in red and provide current information. Notify this office if ownership or address changes occur during the coming year.

Please Complete and Return This Form by September 1,002003:12 *If the mail recipient's name, address or phone No. is wrong or missing, please correct.

Owner of Record: PACIFIC GAS AND ELECTRIC COMPANY:

STATEMENT NO .: **S000939 CONTACT PHONE NO.: (415)973-6950

FOR ONLINE REPORTING AT www.waterrights.ca.gov

USER NAME: S000939 PASSWORD: D00067

PRIMARY CONTACT OR AGENT FOR MAIL & REPORTING: PACIFIC GAS AND ELECTRIC COMPANY C/O LEAD DIRECTOR, POWER GENERATION PO BOX 770000 N11E SAN FRANCISCO, CA 94177

Source Name:

TEXAS CREEK "

Tributary To:

LINDSEY CREEK

County:

Nevada

Diversion Within:

SE1/4 of NE1/4 Section 20, T18N, R12E, MB&M

Year of First Use: 1870

Parcel Number:

		Amount	s`below ar	e: Ga	allons		Acre-feet _	X	Other	End of	month :	storage	
Year	Jan	Feb	Mar	Apr	May	June	July	Aug	Sept	Oct	Nov	Dec	Total Annu
	11	11	11	11	11	269	240	0		138			
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There are two principal types of surface water rights in California. They are riparian and appropriative rights.

A <u>riparian right</u> enables an owner of land bordering a natural lake or stream to take and use water on his riparian land. Riparian land must be in the same watershed as the water source and must never have been severed from the sources of supply by an intervening parcel without reservation of the riparian right to the severed parcel. Generally, a riparian water user must share the water supply with other riparian users. Riparian rights may be used to divert the natural flow of a stream but may not be used to store water for later use or divert water which originates in a different watershed, water previously stored by others, return flows from use of groundwater, or other "foreign" water to the natural stream a stream.

GENERAL INFORMATION PERTAINING TO WATER RIGHTS IN CALIFORNIA

An <u>appropriative right</u> is required for use of water on nonriparian land and for storage of water. Generally, appropriative rights may be exercised only when there is a surplus not needed by riparian water users. Since 1914, new appropriators have been required to obtain a permit and license from the State. Appropriate rights can be granted to waters "foreign" to the natural stream system.

Statements of Water Diversion and Use must be filed by riparian and pre 1914 appropriative water users as set forth in Water Code section 5100 with specific exceptions. The filing of a statement (1) provides a record of water use, (2) enables the State to notify such users if someone proposes a new appropriation upstream from their diversions, and (3) assists the State to determine if additional water is available for future appropriators.

The above discussion is provided for general information. For more specific information concerning water rights, please contact an attorney or write to this office. We have several pamphlets available. They include: (1) Statements of Water Diversion and Use, (2) Information Pertaining to Water Rights in California, and (3) Appropriation of Water in California.

"The energy challenge facing California is real. Every California needs to take immediate action to reduce energy consumption. For a list of simple ways you can reduce demand and cut your energy costs, see our Web-site at http://www.swrcb.ca.gov"

** PLEASE COMPLETE, SUBMIT THE ORIGINAL AND MAKE A COPY FOR YOUR RECORDS *** STATE WATER RESOURCES CONTROL BOARD

DIVISION OF WATER RIGHTS

P.O. BOX 2000 SACRAMENTO, CA 95812-2000

SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND USE

	TEMENT ER OF		:	S0009:		D ELECT	RIC COM	PANY					
C/O PO E	IFIC GAS MANAGE BOX 77000	R, HYDR 00 P10A	O GENER		7			·					
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	ny of the ress char						, please	correct.	Notify th	PARCEI nis office		ship or	}
				-		THIS FO	RM BY J	IULY 1,	1995				
A.	<u>Water i</u>	s used u	ınder:	Ripar	ian Claim		; Pre 19	914 right	x	_; Other	(explain)	
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* In Placer County

^{***} CONTINUE ON BACK PAGE ***

** PLEASE COMPLETE, SUBMIT THE ORIGINAL AND MAKE A COPY FOR YOUR RECORDS *** E. Changes in method of Diversion - Describe any changes in your project since your previous statement

	was filed. (New	pump, enlarged div		cation of diversio	•	
F.		er listed in Part C con imed or polluted wa			ter, please indica	ite the annual
	I declare under penal	ty of perjury that the info	rmation in this re	port is true to the bes	at of my knowledge	and belief.
DAT	TED: <u>SEP 2 6 1</u> 9	396	, at	San Francis	co	, California
SIG	NATURE:	Deffre	P.	Butlen	be 1	DRR
PRII	NTED NAME:	Jeffrey	D.		Butler	
COM	MPANY NAME:	(FIRST NAME) PACIFIC GAS	M. NAM S AND ELECTI	RIC COMPANY	(LAST NAME)	

GENERAL INFORMATION PERTAINING TO WATER RIGHTS IN CALIFORNIA

There are two principal types of surface water rights in California. They are riparian and appropriative rights.

A riparian right enables an owner of land bordering a natural lake or stream to take and use water on his riparian land. Riparian land must be in the same watershed as the water source and must never have been severed from the sources of supply by an intervening parcel without reservation of the riparian right to the severed parcel. Generally, a riparian water user must share the water supply with other riparian users. Riparian rights may be used to divert the natural flow of a stream but may not be used to store water for later use or to divert water which originates in a different watershed, or return flows from use of groundwater.

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Statements of Water Diversion and Use must be filed by riparian and pre-1914 appropriative water users. The filing of a statement (1) provides a record of water use, (2) enables the State to notify such users if someone proposes a new appropriation upstream from their diversion, and (3) assists the State to determine if additional water is available for future appropriations.

The above discussion is provided for general information. For more specific information concerning water rights, please contact an attorney or write to this office. We have several pamphlets available. They include:

Statements of Water Diversion and Use Information Pertaining to Water Rights in California Water Rights for Stockponds Constructed Prior to 1969" Appropriation of Water in California

STATE WATER RESOURCES CONTROL BOARD DIVISION OF WATER RIGHTS

P.O. BOX 2000 SACRAMENTO, CA 95812-2000 (916) 657-1875

SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND USE

PACIFIC GA		D:						STATE	ULIAI IAC	,	000939	
C/O MANAG	ER, HYDI	RO GENE										
PO BOX 770 SAN FRANC								TELEPH (415) 97	IONE NU 3-4603	IMBER:		
IF NAM	IE/ADDRE	SS/PHO	NE NO. I	S WRON	IG OR M	ISSING,	PLEASE	CORRE	CT.			
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COUNT	ΓY: NEV/	ADA							YEAR	OF FIRS	ST USE:	1870
DIVERS WIT	SION HIN: SV	V1/4 OF	NW1/4	SECTIO	N 21, T	18N, R1	2E, MDE	3&M				
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STATE OF CALIFORNIA STATE WATER RESOURCES CONTROL BOARD Division of Water Rights

P.O. BOX 2000 SACRAMENTO, CA 95812-2000
901 P ST. SACRAMENTO, CA 95814
(916) 322-4503
(916) 32 4-5676
AL STATEMENT OF WATER DIVERSION AND USE

PACIFIC GAS AND ELECTRIC COMPANY c/o Manager, Hydro Generation 245 Market Street, Noom 5/20 San Prancisco, CA 94106 TELEPHONE NUMBER (415) 9736-53140- 3735-5310 IF NAME/ADDRESS/PHONE NO. IS WRONG OR MISSING, PLEASE CORRECT. SOURCE: TEXAS CREEK COUNTY: NEVADA DIVERSION MITHIN: SW1/4 OF NW1/4 SECTION 21, T18N, R12E, MD86N. STRUCTIONS: Please complete Items A. B. and C. Item D. should be completed with You replace or part of your repular water supply with reclaimed or polluted water. RETURN IIS FORM BY JULY 1, 1991. (Additional information on reverse side of this form Amount of Use. Fill in the amount of water used. End of Month Storage Find With Month Storage Find With Month Storage Find With Month Storage Find With Month Storage Jan. Feb. Mar. Apr. May June July Aug. Sept. Oct. Nov. Dec. Annual 1988 1989 260 272 275 281 275 275 275 269 255 246 252 255 255 Purpose of Use Specify number of acres irrigated, stock watered, persons served, e Irrigation and domestic in Placer County Stockwatering Domestic Other (specify) Generation Changes in Method of Diversion - Describe any changes in your project since your previous statement was filed. (New pump, enlarged diversion dam, location of diversion, etc.) None 1 decture under parally of projery that the information in this report is true to the bast of my knowledge and belief. JUN 28 1991 19 18 21 28 Francisco California. Signature: Marker & Lew.	_		3	UPPLEI	VIENTA	L SIA	ICIVICIN	I UF W	AIEN	DIVERS	DIUIV A	פט טאו	E	_
C/O Manager, Hydro Generation 245 Market Stretet, Room 520 San Francisco, CA 94106 TELEPHONE NUMBER (415) 973-5310 IF NAME/ADDRESS/PHONE NO. IS WRONG OR MISSING, PLEASE CORRECT. SOURCE: TEXAS CREEK FRIBUTARY TO: LINDSEY CREEK COUNTY: NEVADA DIVERSION WITHIN: SW1/4 OF NW1/4 SECTION 21, T1sN, R12E, MDB&M. STRUCTIONS: Please complete items A. B and C. Item D should be completed of this form part of your regular water supply with reclaimed or polluted water. RETURN IS FORM BY JULY 1, 1991. (Additional information on reverse side of this form Amount of Use - Fill in the amount of water used each month. If monthly and annual use are not known, check the months in which water was used. End of Month Storage Jan. Feb. Mar. Apr. May June July Aug. Sept. Oct. Now Dec. Annual 1989 260 275 275 275 275 275 275 252 229 198 151 190 246 Purpose of Use - Specify number of acres irrigated, stock watered, persons served, etc. Pringation and domestic in Placer County Stockwatering Domestic Other (specify) Generation Changes in Method of Diversion - Describe any changes in your project since your previous statement was filed. (New pump, enlarged diversion dam, location of diversion, etc.) If part of the water listed in Part A consists of reclaimed or polluted water, plet indicate the annual amounts of reclaimed or polluted water in the space below. It declars under passity of perfury that the information in this repert is true to the best of my knowledge and ballet. JUN 28 1991 19 1 18 18 18 19 10 19 10 10 10 10 10 10 10 10 10 10 10 10 10	IVERTE	ROF	RECOR	D:							STAT	EMENT	NO: 0	00939
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TRUCTIONS: Please complete Items A. B and C. Item D should be completed if you repart or part of your regular water supply with reclaimed or polluted water. RETURN SFORM BY JULY 1, 1991. (Additional information on reverse side of this form Amount of Use - Fill in the amount of water used each month. If monthly and annual use are not known, check the months in which water was used. End of Month Storage Jan. Feb. Mar. Apr. May June July Aug. Sept. Oct. Nov. Dec. Total Annual 1988 269 275 275 275 275 275 275 252 229 198 151 190 246 1989 260 272 275 281 275 275 269 255 246 252 255 255 1990 201 NR 246 275 275 269 232 198 148 113 75 36 Purpose of Use - Specify number of acres irrigated, stock watered, persons served, each rigation and domestic in Placer County Stockwatering Domestic Other (specify) Generation Changes in Method of Diversion - Describe any changes in your project since your previous statement was filed. (New pump, enlarged diversion dam, location of diversion, etc.) None If part of the water listed in Part A consists of reclaimed or polluted water, please induction that the information in this report is true to the best of my knowledge and bettet. JUN 28 1991 19 at San Francisco , California.	(COUNTY	r: NE	ADA									Tri l	
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GENERAL INFORMATION PERTAINING TO WATER RIGHTS IN CALIFORNIA

There are two principal types of surface water rights in California. They are riparian and appropriative rights.

A riparian right enables an owner of land bordering a natural lake or stream to take and use water on his riparian land. Riparian land must be in the same watershed as the water source and must never have been severed from the source of supply by an intervening parcel without reservation of the riparian right to the severed parcel. Generally, a riparian water user must share the water supply with other riparian users. Riparian rights may be used to divert the natural flow of a stream but may not be used to store water for later use or to divert water which originates in a different water-shed, or return flows from use of groundwater.

An appropriative right is required for use of water on nonriparian land and for storage of water. Generally, appropriative rights may be exercised only when there is a surplus not needed by riparian water users. Since 1914 new appropriators have been required to obtain a permit and license from the State.

Statements of Water Diversion and Use must be filed by riparian and pre-1914 appropriative water users. The filing of a statement (1) provides a record of water use, (2) enables the State to notify such users if someone proposes a new appropriation upstream from their diversion, and (3) assists the State to determine if additional water is available for future appropriators.

The above discussion is provided for general information. For more specific information concerning water rights, please contact an attorney or write to this office. We have several pamphlets available. They include:

"Statements of Water Diversion and Use" "Information Pertaining to Water Rights in California" "Water Rights for Stockponds Constructed Prior to 1969" "Appropriation of Water in California"

STATE OF CALIFORNIA THE RESOURCES AGENCY STATE WATER RIGHTS BOALD

49471

STATEMENT OF WATER DIVERSION AND USE

S 939

This statement should be typewritten or legibly written in ink.

A.	Name of	f person	divert	ing water	·	Pecifi	c Gas	and E	lectri	c Comp	any			
	Address.		245 1	Market	Stree	t, San	Franc	isco,	Califo	ornia	9410	5		
B.	Name of	body (of wate	r at poin	t of div	ersion	Line	isey C	reek					
	Tributar	y to	<u>T</u>	mas C	reek		·····							
C.	Place of a	diversio vada												D. B&M,
	promine	nt local	landm	irks.					•				to to total	and resid of
D.	Name of	f works	1	ower I	indse	y Rese	rvoir			*********				
E.	Capacity	of dive	rsion w	orks			••••••		***************************************					k per second
	Capacity	of sto	rage re	servoir		293							Semons à	or minet:
	State qua	intity o	f water	in sto	rage s	octation	th end						acro-fast	
	Year	Jan.	Feb.	Mar.	Apr.	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.	Total Annual
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	Minimun	annus	water	use in rec	ent year	¥							acro-fort	
				ty: gravi								***********	acre-feet	
	Method o								er meter.	·····•	Water s	oeter	, estin	ıste
F.	Purpose o	of use (what w		ing used	for)	Gene	ratio	n of e	lectr				igation,
G.	General d	lescopci -Beaz	on or k	ecation of	place of	f use (us lectri	e sketch C plar	of secti	on grid o	o reversi	side if	you desir Placer	e)	у.
H.	Year of f					870								
	Name of	1.merical	261 -							•••••				
	Position	Hydra	Gen	eration	.Dept.		Organiza	tionP	cific	Gas a	nd Ele	ctric	Compen	w.
	Address .	245 1	arke	t Stree	t, Sa	n Fran	cisco,	Cali	fornia	9410	6			********
I ce	rtify thei)\ f=my kno	owledge i	rnd belie			
Dat	e signed	JU	N 5	1967	•			Sign	iture C	Hug	LK	da	mile	4